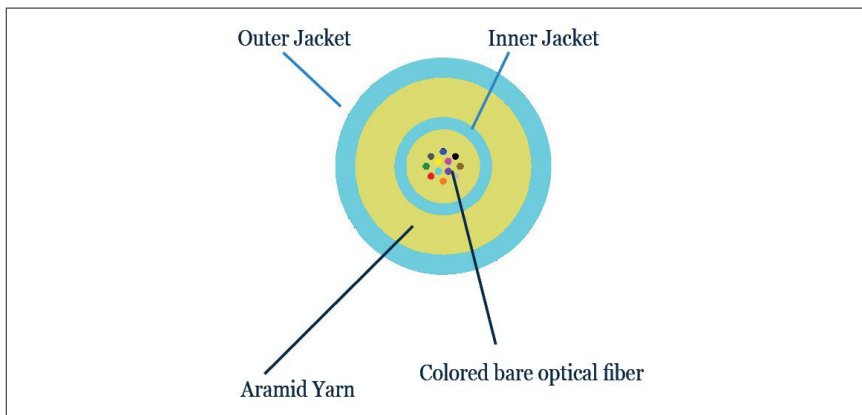


Connections

CONNECTING THE NEXT GENERATION

Keeping You In The Loop - September 2020

TLC Expands Its Micro-Distribution Cable Offering!



TLC's newest cable offering: 2-12 fiber Double Jacket Micro-Distribution Cable

This product is designed to be used, among other applications, in data centers where space is at a premium and where extra durability is needed. The bare fiber inner tube is perfect for MTP/ MPO connectors. This cable construction type is commonly spec'd into these types of opportunities and TLC is pleased to be able to offer this product solution. Please contact TLC for pricing and availability.



During the global pandemic, TLC is taking any/all precautions necessary to keep our employees safe. Being a manufacturer of critical telecommunication products, TLC has been deemed as an "essential" business and is presently open and 100% operational.

Ask Engineering

What are the standard bend radii values for fiber optic cable?

According to TIA-568, and to what TLC adheres, bend radii for fiber optic cable are listed below. In the cases where the bend radius is less than the fiber bend radius, please use fiber bend values (fiber bend radii to be covered in the next issue!).

Install = 15X the OD

Operate = 10X the OD